

ABSTRACT OF THE DISCLOSURE

A high-frequency receiving unit is provided with
a casing configured to incorporate a high-frequency
circuit which receives a high-frequency signal and
5 a signal processing circuit which obtains at least one
of a picture signal and a data signal from the received
high-frequency signal, a display disposed in an opening
of the case and configured to display the output of the
signal processing circuit, and an antenna configured to
10 receive the high-frequency signal and to supply it to
the high-frequency circuit, wherein the antenna is
disposed in any one of a top surface, a bottom surface,
a right side surface, a left side surface and a back
surface on the back side of an intermediate position
15 for dividing the casing into two portions in the
direction of depth.